

Table I

Strain		N	Average bolting time	Average number of leaves
Co- <i>gl</i>	Control	68	25.3 \pm 1.8	7.6 \pm 0.7
35S::6.2 kb <i>SIN1</i>	Line 9	72	24.2 \pm 1.7**	4.8 \pm 0.7**
cDNA (Co)	Line 12	72	23.3 \pm 1.8**	5.3 \pm 0.6**

Table I shows effects of *SIN1* transgene on flowering time and leaf number. Data were analyzed using the Fisher-Behrens procedure (for means with unequal population variances), with ** representing the *d* value significant at the 99% level (Campbell, 1989). The data are presented as mean \pm SD; N= number of plants. Four control plants failed to produce primary shoot apical meristems, and were therefore excluded from this experiment.